



LIST OF PUBLICATIONS CITED BY APPLICANT	<u>Atty. Docket No.</u> SEL 125	<u>Serial No.</u> 09/255,605				
	<u>Applicant</u> Shunpei YAMAZAKI et al					
	<u>Filing Date</u> February 22, 1999	<u>Group</u> 2673				
US PATENT DOCUMENTS						
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	APPLICANT	English Abstract	English Trans.	FILING DATE
W	EP 0 686 957 A2	12/13/95	Casio Computer Corp			06/09/95
W	WO 96/07947 A1	03/14/96	Virtual I/O Inc			08/31/95
AC	EP 0 827 337 A1	03/04/98	Seiko Epson Corp			02/26/97

**OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS**

(Include name of author (in CAPITAL LETTERS), title of article or item (book, magazine, journal, serial, symposium, catalog, etc.) date, pages(s), volume-issue number(s), publisher, city and/or country where published).

WL

1) SHINOHARA, T. et al, "High-Performance Polycrystalline Silicon TFTs Using Self-Aligned Grain Boundary Control Technique," Electronics and Communications in Japan, Part II: Electronics, vol. 76, no. 10, pp. 99-106, October, (1993).

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2) KURIYAMA, H. et al, "Comprehensive Study of Lateral Grain Growth in Poly-Si Films by Excimer Laser Annealing and its Application to Thin Film Transistors," Japanese Journal of Applied Physics, vol. 33, part 1, no. 10, pp. 5657-5662, October (1994).

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3) INUI, S. et al, "Thresholdless Antiferroelectricity in Liquid Crystals and its Application to Displays," J. Mater. Chem., vol. 6, no. 4, pp. 671-673, (1996).

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4) KOBAYASHI, Y. et al, "The Application of a Bistable Device to Reflective Guest-Host LCDs," SID 97 Digest, pp. 405-408, (1997).

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5) YOSHIDA, T. et al, "A Full-Color Thresholdless Antiferroelectric LCD Exhibiting Wide Viewing Angle with Fast Response Time," SID 97 Digest, pp. 841-844, (1997).

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6) FURUE, H. et al, "Characteristics and Driving Scheme of Polymer-Stabilized Monostable FLCD Exhibiting Fast Response Time and High Contrast Ratio with Gray-Scale Capability," SID 98 Digest, pp. 782-785, (1998).

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7) OHTANI, H. et al, "Late-News Poster: A 60-in. HDTV Rear-Projector with Continuous-Grain-Silicon Technology," SID 98 Digest, pp. 467-470 (1998).

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8) OHTANI, H. et al, "Continuous-Grain Silicon Makes the HDTV Retro-Projector Sizzle," Information Display, vol. 14, no. 11, pp. 22-24, November, (1998).

EXAMINER:

Vincent E. KOVALICK

DATE CONSIDERED:

8/4/06

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP form. Draw line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.